FORD

Lawn and Garden Tractors

Four great Ford

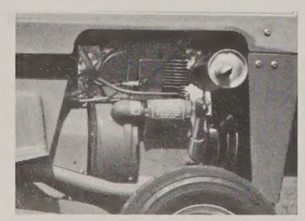
Model 145 hydrostatic, 14 hp

• Meet the big, powerful 14-hp hydrostatic 145. • Ford family styling includes full-length running boards and fully-enclosed rear fenders to keep operator safe and clean. • Dual-range, foot-controlled hydrostatic transmission with instant forward and reverse lets you vary speed easily. • Unique high-arch tubular steel frame provides rigidity and durability, as well as more clearance for center mounted implements. • "In-line" engine design (crankshaft in line with frame instead of across frame), reduces vibration for a smooth, stable ride. • Cushioned seat adjusts forward and down or back and up. Adjustable backrest is vented. • Seat tilts forward for access to handy storage compartment. • Quick-attach equipment hookup. No tools needed. • Hydraulic equipment lift.

Model 125 hydrostatic, 12 hp

• For those who have a big lawn to mow—a lot of yard and garden work to do, but don't want to spend all day doing it—the 12-hp hydrostatic 125 is just the thing. • The 125 offers the same basic features as the more powerful 145. • Smart Ford styling. • Tough, tubular steel construction. Smooth-running "in-line" engine. • Quick-attach implement mounting system. • Convenient, dual-range, foot-controlled hydrostatic drive. • Closed oil bath automotive-type steering and 13-inch steering wheel for easy, tight turns, better operator control. • Quick and easy manual equipment lift (Electro-hydraulic lift is optional). • Headlights and twin taillights are standard. • The hydrostatic 125 won't eliminate all your yard work . . . just give you more time to think about it . . . more time to relax.

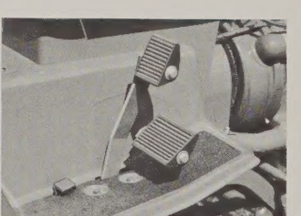
Features that help the job go faster.



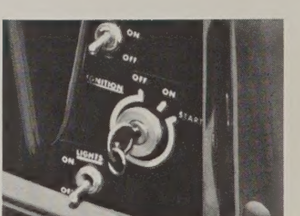
"In-line" engine design. The crankshaft in all Ford LGTs is in line with the tractor frame. This "in-line" design reduces vibration and provides a smoother, more stable ride.

Deep-padded adjustable seat. On the 145 a deluxe seat adjusts forward and down or back and up. Adjustable backrest is vented. Other models have padded bucket seat adjustable in three fixed positions. Seats tilt forward for access to storage compartment.

Quick-attach equipment mounting. All Ford LGTs have a quick-attach implement mounting system. No tools required. Allows you to hook up implements quickly and easily.



Hydrostatic foot-speed control. Dual-range hydrostatic drive on the 145 and 125 is foot controlled. Infinite speed range. You can creep or move right out. No clutching or shifting. Instant forward and reverse.



Built-in safety start. Try starting the 145 or 125 without the hydrostatic dual-range selector lever and foot-speed control in neutral . . . they won't start. Try starting the 120 or 100 without the brake "on" . . . they won't start. That's Ford safety start.

LGTs ... great in appearance and performance.

Model 120 4-speed, 12 hp

• Here's the best looking, best performing 4-speed lawn and garden tractor on the market. • Gear transmission gives you design simplicity with a lower purchasing cost. • Combination clutch-brake pedal makes it simple to stop or change gears. Partially depressed it disengages the clutch. Fully depressed it engages the brake. • Brake must be "on" before you can start the tractor. That's our safety start . . . your protection. • Full-length running boards and fully-enclosed rear fenders provide additional operator safety and protection. • "In-line" engine design means reduced vibration and better performance. • Tough, high-arch, tubular steel frame construction provides a solid, stable ride. • Quick-attach mounting system lets you hook up equipment without using tools.

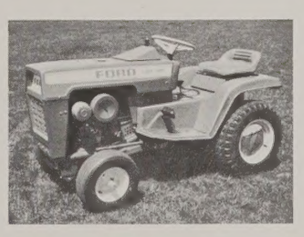
Model 100 4-speed, 10 hp

• If good design and solid performance is worth repeating, may we present the Ford 100 lawn and garden tractor. • Same distinctive, protective styling. • Same strong high-arch tubular steel construction. • Same quick-attach equipment mounting system as the other models. • Deep-padded, adjustable seat tilts forward for access to handy storage compartment. • Battery is stored under the raised panel on the hood. Makes it easy to check and service the battery. • Check the visible, hood-recessed fuel gauge and refuel the 2-gallon fuel tank . . . all without removing the hood. • You can use low-leaded or regular fuels. • Combination clutch-brake pedal makes it easy to shift or stop. • "In-line" engine design reduces vibration, for a smooth ride.

Handy equipment lift. On the Ford 145 hydrostatic you'll find hydraulic implement lift as standard equipment. Other models come with easy-to-operate manual equipment lift or an optional Electro-hydraulic lift.

Visible fuel gauge and filler port. No need to look under the hood of the Ford LGT to check fuel level. Visible, hood-recessed fuel gauge lets you know at a glance when tank is low.

Easy to service. The battery, oil filter and air cleaner are all easy to service on Ford LGTs. You can check them all and refuel without removing the hood. Gets you going in a hurry.



Smart styling. All Ford LGTs have Ford family styling, with full-length running boards and fully-enclosed rear fenders to provide operator convenience and protection.

Over 50 options and attachments. You can do more than an excellent job of mowing or clearing snow with Ford LGTs. More than 50 options, accessories and pieces of equipment make them the most versatile tractors you can use. (Other options, accessories are listed on the back page. Choose a Ford lawn and garden tractor and you get a lot to choose from.)

FORD LAWN AND GARDEN TRACTORS

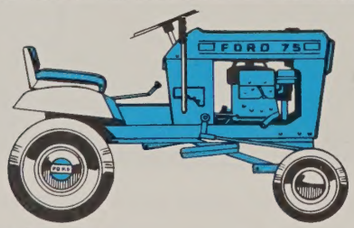
Ford Lawn and Garden tractor models	100	120	125	145
SPECIFICATIONS				
Kohler engine, cast iron, horsepower	10	12	12	14
Use low-leaded or regular fuels	X	X	X	X
Fuel tank 2 gal	X	X	X	X
Oil sump capacity 4.5 pts	X	X	X	X
Electric magnetic two pulley implement clutch	X	X	X	X
Hydrostatic transmission (dual range)			X	X
Speeds low range 4.8 mph forward 1.3 mph reverse			X	X
Speeds high range 7.1 mph forward 2.1 mph reverse			X	X
4-speed gear transmission with creeper gear	X	X		
Speeds .93 to 7.32 mph forward 3.27 mph reverse	X	X		
Band brake on transmission pinion	X	X	X	X
Spring release parking brake	X	X	X	X
Visible fuel gauge	X	X	X	X
Battery 24 amp 12 volt	X	X	X	X
Closed oil bath automotive type steering 2 to 1 ratio	X	X	X	X
Steering wheel 13 in.	X	X	X	X
Hydraulic implement lift				X
Manual mechanical implement lift	X	X	X	
Front implement PTO	X	X	X	X
Headlights and twin taillights standard			X	X
Rear reflector	X	X	X	X
Sound dampening body mounts	X	X	X	X
Rear drawbar	X	X	X	X
Length 71½ in.	X	X	X	X
Height over steering wheel 42 in.	X	X	X	X
Wheelbase 46 in.	X	X	X	X
Overall width 8:50 tires inboard 38 in. outboard 39 in.	X	X	X	
Overall width 9:50 tires inboard 39 in. outboard 40 in.				X
Turning radius inside rear wheel 36 in.	X	X	X	X
Weight lbs	755	760	790	797
Wheels and tires 6:50 x 8 front rib tread	X	X	X	X
Wheels and tires 8:50 x 12 rear terra tread	X	X	X	
Wheels and tires 9:50 x 12 rear terra tread				X
Ground clearance front axle 9⅛ in.	X	X	X	X
Ground clearance front mounting brackets 5¾ in.	X	X	X	X
Ground clearance at differential 6⅝ in.	X	X	X	X
Ground clearance drawbar 8 in.	X	X	X	X
Ground clearance center of frame 14 in.	X	X	X	X

Equipment and attachments for all models:

Rotary mowers, 42-in. and 50-in. • Snow thrower, 42-in. single and two stage. • Front blade trip dozer, 46-in., angles 30° right and left. • Economy dozer blade, 42-in. • Super deluxe dump cart, 10 cu ft. • Deluxe dump cart, 6 cu ft. • Dump cart, 4 cu ft. • Spiker-aerator, 36-in. • Rotary tiller, 36-in. • Lawn sweeper, 31 and 38-in. • All-weather cab. • Moldboard plow, 10 and 12-in. • Disc harrow. • Cultivator. • Rear blade, 42, 48 and 60-in. • Rear rake, 48 and 72-in. • 3-gang reel mower. • 5-gang reel mower. • Sickle bar mower, 48-in. • Roller-leveler kit. • Fertilizer spreader. • Pull-type lawn thatcher. • Front-mounted lawn thatcher. • Lawn roller. • Spike tooth harrow. • 1 and 2-row planters. • Toolbar. • Sprayer. • Insect fogger. • Thermo-fogger. • Front-end loader. • Front-mounted broom. • Mid-mounted blade. • AC alternator. • Aerifier. • Mounted dump cart. • Pick-up broom. • Rear fork lift. • Roller aerator.

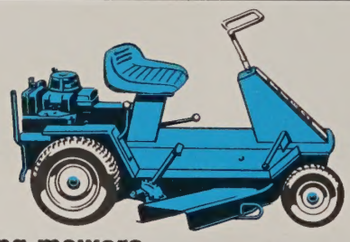
Options and accessories:

3-point category "O" hitch, Models 125 and 145 only • Electro-hydraulic implement lift, Models 100, 120 and 125 only • Rear lift hitch kit—sleeve type • Rear implement PTO • Headlights and twin taillights, standard on 125 and 145 • Heavy-duty front bumper • Cigar lighter • Hour-meter • Cab • Radio • Chrome-plated Ford hub-caps • Front and rear wheel weights • Rear flood-light • Rear counterweight box • Tire chains.



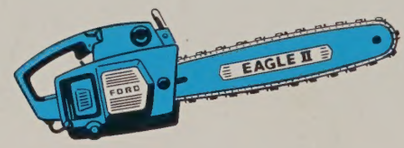
Lawn tractors

Models 75 and 70. Manual lift lever for mounted equipment. Comfort seat and back-rest. Fenders. Universal hitch for quick attaching mower, snow thrower or blade. Visible fuel gauge. Tow hitch. Electric start (Model 75). Recoil start (Model 70). 34-in. rotary mower, 34-in., snow thrower, 42-in. blade.



Riding mowers

Models 65, 60 and 51. Three-speed, gear drive transmission plus reverse. Adjustable padded seat. Rear stand-up storage bars. Mower height easily adjusted. Electric start (Model 65). Recoil start (Models 60 and 51). 30-in. rotary mower (Models 65 and 60). 26-in. rotary mower (Model 51). 40-in. snow blade available (All Models).



Chain saws

Three models: Hawk, Eagle I and Eagle II. Super-lightweight. 14 or 16-in. bar. Slim line bar and chain. Pump-type carburetor. Chain oiler (automatic oiler with manual override on Eagle II). Direct drive on Eagle I and Eagle II. Fingertip controls.

Design, materials and/or specifications are subject to change without notice and without liability therefor. Specifications are applicable to units sold in the United States, its territories and possessions and may vary outside these areas.

FORD TRACTOR

YOUR FORD TRACTOR AND EQUIPMENT DEALER

Ford

MODEL CONFORMS TO SAFETY STANDARDS OPEI PROGRAM SPONSORED BY OUTDOOR POWER EQUIPMENT INSTITUTE MODEL TESTED BY INDEPENDENT LABORATORY

Ford Lawn and Garden Tractors include the protective equipment and devices required to meet the standards of the Outdoor Power Equipment Institute (OPEI).

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